

FIELD OFFICE TECHNICAL GUIDE Sec. II  
SOILS LEGENDS

Prime Farmland

(Only the soils considered prime farmland are listed. Urban or built-up areas of the soils listed are not considered prime farmland. If a soil is prime farmland only under certain conditions, the conditions are specified in parentheses after the soil name.)

Cerro Gordo County, Iowa

Map symbol	Soil name
507	Canisteo silty clay loam, 0 to 2 percent slopes (Prime farmland if drained)
536	Hanlon fine sandy loam, 0 to 2 percent slopes (Prime farmland if protected from flooding or not frequently flooded during the growing season)
551	Calamine silty clay loam, 1 to 3 percent slopes (Prime farmland if drained)
558	Talcot clay loam, 24 to 32 inches to sand and gravel, 0 to 2 percent slopes (Prime farmland if drained)
559	Talcot clay loam, 32 to 40 inches to sand and gravel, 0 to 2 percent slopes (Prime farmland if drained)
583	Minnetonka silty clay loam, 0 to 2 percent slopes (Prime farmland if drained)
611	Rossfield variant silty clay loam, 1 to 3 percent slopes
612B	Mottland loam, 2 to 5 percent slopes
613	Rossfield silt loam, 0 to 2 percent slopes
613B	Rossfield silt loam, 2 to 5 percent slopes
614B	Jacwin variant loam, 2 to 5 percent slopes
695	Tilfer silty clay loam, 0 to 2 percent slopes (Prime farmland if drained)
706	Cerlin silt loam, 0 to 2 percent slopes
706B	Cerlin silt loam, 2 to 5 percent slopes
725	Hayfield loam, 24 to 32 inches to sand and gravel, 0 to 2 percent slopes
733	Calco silty clay loam, 0 to 2 percent slopes (Prime farmland if drained)
755	Nicollet loam, 1 to 3 percent long slopes
777	Wapsie loam, 0 to 2 percent slopes
777B	Wapsie loam, 2 to 5 percent slopes
782	Donnan loam, 0 to 2 percent slopes
782B	Donnan loam, 2 to 5 percent slopes
836B	Kilkenny clay loam, 2 to 5 percent slopes
855	Shorewood silty clay loam, 1 to 3 percent slopes
936	Coland-hanlon complex, 0 to 2 percent slopes (Prime farmland if drained and either protected from flooding or not frequently flooded during the growing season)
976	Raddle silt loam, 1 to 3 percent slopes